Posted 11356

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Menlo Park, California 94025

384

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Obsoletes: RFC 289 NIC 8295

OFFICIAL SITE IDENTS FOR ORGANIZATIONS IN THE ARPA NETWORK

Idents are given here in two lists, a list in alpha order and a list by Site address.

These lists include only those organizations with present or scheduled direct connection to the Network. Scheduled Sites are indicated by "s". Inactive addresses are shown as "i".

SITE IDENTS IN ALPHA ORDER

Site Ident	Address		Organization
ABERDEEN	29	s	Aberdeen Research and Development Center
AFETR	-	s	Air Force Eastern Test Range
AFGWC see GWC			
ALOHA	35	i	Aloha Network, University of Hawaii
ALOHA-TIP	163	s	Aloha Network, University of Hawaii
AMEC see Belvoir			
AMES-67	16		NASA Ames Research Center
AMES-ILLIAC see ILLIAC			
AMES-TIP	144		NASA Ames Research Center
ARPA-TIP	156		Advanced Research Projects Agency
BBN-1D	197		Bolt Beranek and Newman Inc.
BBN-NCC	5		Bolt Beranek and Newman Inc.
BBN-TENEXA	69		Bolt Beranek and Newman Inc.
BBN-TENEXB	133		Bolt Beranek and Newman Inc.
BBN-TESTIP	158		Bolt Beranek and Newman Inc.
BBN-TIP	30	i	Bolt Beranek and Newman Inc.
BELVOIP	27	s	USAMERDC, Fort Belvoir
BELVOIR	155		USAMERDC, Fort Belvoir
BURR see ILLIAC			
CASE-10	13		Case Western Reserve University
CCA	31	s	Computer Corporation of America
CCA-TIP	159	s	Computer Corporation of America
CMU-CC	14		Carnegie-Mellon University
DCAO	-	s	Defense Communications Agency Operations
DOCB	153		Department of Commerce, Boulder
ETAC-TIP	148		USAF-ETAC

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Official Site Idents for Organizations in the ARPA Network

Site Ident	Address		Organization
FNWC	33	s	Fleet Numerical Weather Central
FNWC-TIP	161	s	Fleet Numerical Weather Central
GWC	24	i	Air Force Global Weather Central
GWC-TIP	152		Air Force Global Weather Central
HARV-1	73		Harvard University
HARV-10	9		Harvard University
HARV-11	137		Harvard University
ICCC	161	s	Intl. Computer Commun. Conference
ILL-ANTS	12		Universiy of Illinois
ILLIAC	15		NASA Ames Research Center
LBL	34	s	Lawrence Berkeley Labs
LLL	-	s	Lawrence Livermore Labs
LL-67	10		M.I.T. Lincoln Laboratory
LL-TSP	138		M.I.T. Lincoln Laboratory
LL-TX-2	74		M.I.T. Lincoln Laboratory
MCCL-418	22		McClellan Air Force Base
MIT-AI	134		M.I.T., Artificial Intelligence Group
MIT-DMCG	70		M.I.T., Dynamic Modelling and Control Group
MIT-ML	198		M.I.T., Mathematics Laboratory
MIT-MULTICS	6		M.I.T., MULTICS Group
MITRE-TIP	145		MITRE Corporation
NBS-CCST	19		National Bureau of Standards
NBS-TIP	147		National Bureau of Standards
NCAR-TIP see DOCS			
NYU	-	s	New York University
PARC-MAXC	32	s	Xerox PARC
PARC-VTS	96	s	Xerox PARC
RADC-645	18	i	Rome Air Development Center
RADC-TIP	146		Rome Air Development Center
RAND-RCC	7		Rand Corporation
SAAC-TIP	154		Teledyne Geotech, Seismic Analysis Array Center
SDC-ADEPT	8		System Development Corporation
SRI-AI	66		Stanford Research Institute, Artificial Intelligence Group
SRI-ARC	2		Stanford Research Institute, Augmentation Research Center
SU-AI	11		Stanford University, Artificial Intelligence Group
TINK-418	21		Tinker Air Force Base
UCLA-NMC	1		University of California at Los Angeles, Network Measurement Center

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Site Ident	Address	Organization
UCLA-CCN	65	University of California at Los Angeles, Campus Computing Network
UCSB-MOD75	3	University of California at Santa Barbara
UCSD-CC	129	University of California at San Diego
USC-44	23 s	University of Southern California
USC-ISI	71	University of Southern California Information Sciences Institute
USC-TIP	151	University of Southern California
UTAH-10	4	University of Utah

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Official Site Idents for Organizations in the ARPA Network

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Site Ident	Address		Organization
AFETR	-	s	Air Force Eastern Test Range
LLL	-	s	Lawrence Livermore Labs
NYU	-	s	New York University
UCLA-NMC	1		University of California at Los Angeles, Network Measurement Center
SRI-ARC	2		Stanford Research Institute Augmentation Research Center
UCSB-MOD75	3		University of California at Santa Barbara
UTAH-10	4		University of Utah
BBN-NCC	5		Bolt Beranek and Newman Inc.
MIT-MULTICS	6		M.I.T., MULTICS Group
RAND-RCC	7		Rand Corporation
SDC-ADEPT	8		System Development Corporation
HARV-10	9		Harvard University
LL-67	10		M.I.T. Lincoln Laboratory
SU-AI	11		Stanford University, Artificial Intelligence Group
ILL-ANTS	12		University of Illinois
CASE-10	13		Case Western Reserve University
CMU-CC	14		Carnegie-Mellon University
ILLIAC	15		NASA Ames Research Center
AMES-67	16		NASA Ames Research Center
MITRE	17	i	MITRE Corporation
RADC-645	18	i	Rome Air Development Center
NBS-CCST	19		National Bureau of Standards
ETAC	20	i	USAF-ETAC
TINK-418	21		Tinker Air Force Base
MCCL-418	22		McClellan Air Force Base
USC-44	23	s	University of Southern California
GWC	24	i	Air Force Global Weather Central
NOAA	25	i	Department of Commerce, Boulder
SAAC	26	i	Teledyne Geotech, Seismic Analysis Array Center
AMEC	27	s	USAMERDC, Fort Belvoir
ARPA	28		Advanced Research Projects Agency
ABERDEEN	29	s	Aberdeen Research and Development Center
BBN-TIP	30	i	Bolt Beranek and Newman Inc.
CCA	31	s	Computer Corporation of America
PARC-MAXC	32	s	Xerox PARC

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MIT-DMCG	70	M.I.T., Dynamic Modelling and Control Group
USC-ISI	71	University of Southern California, Information Sciences Institute
HARV-1	73	Harvard University
LL-TX-2	74	M.I.T. Lincoln Laboratory
AMES	79 i	NASA Ames Research Laboratory
PARC-VTS	96	Xerox PARC
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HARV-11	137	Harvard University
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MITRE-TIP	145	MITRE Corporation
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ETAC-TIP	148	USAF-ETAC
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DOCB	153	Department of Commerce, Boulder
SAAC-TIP	154	Teledyne Geotech, Seismic Analysis Array Center
BELVOIR	155	USAMERDC, Fort Belvoir
ARPA-TIP	156	Advanced Research Projects Agency
BBN-TESTIP	158	Bolt Beranek and Newman Inc.
CCA-TIP	159 s	Computer Corporation of America
ICCC	161 s	Intl. Comp. Comm. Conference
FNWC	161 s	Fleet Numerical Weather Central
ALOHA-TIP	163 s	Aloha Network, University of Hawaii
BBN-1D	197	Bolt Beranek and Newman Inc.
MIT-ML	198	M.I.T., Mathematics Laboratory